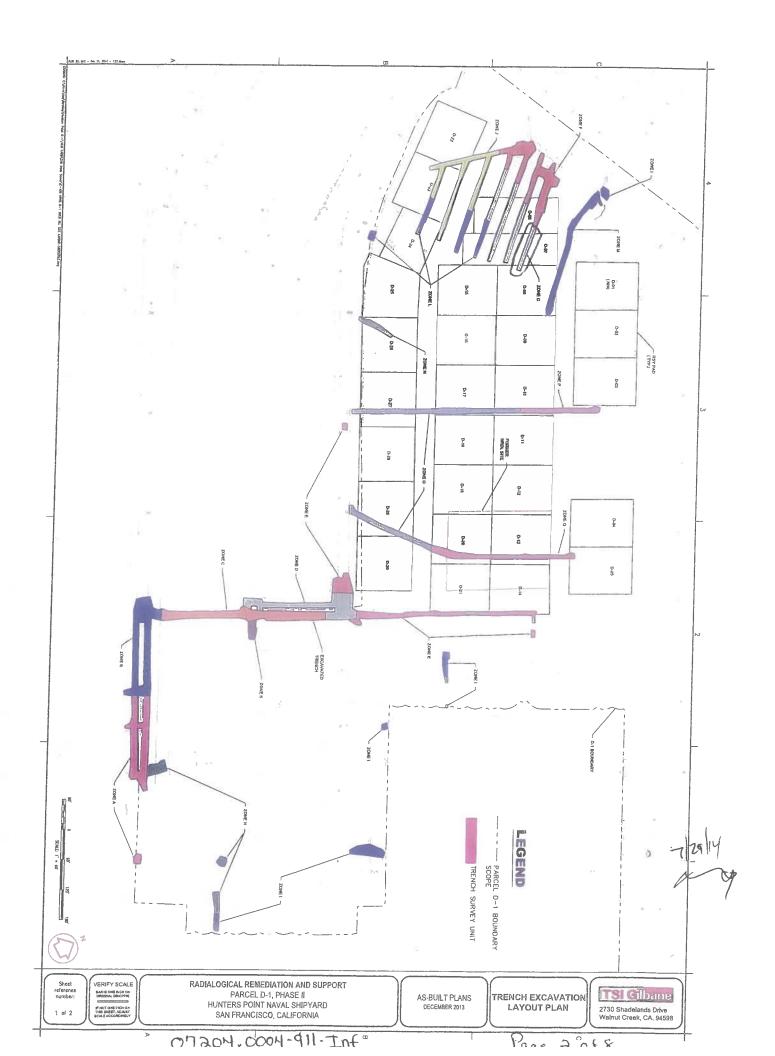
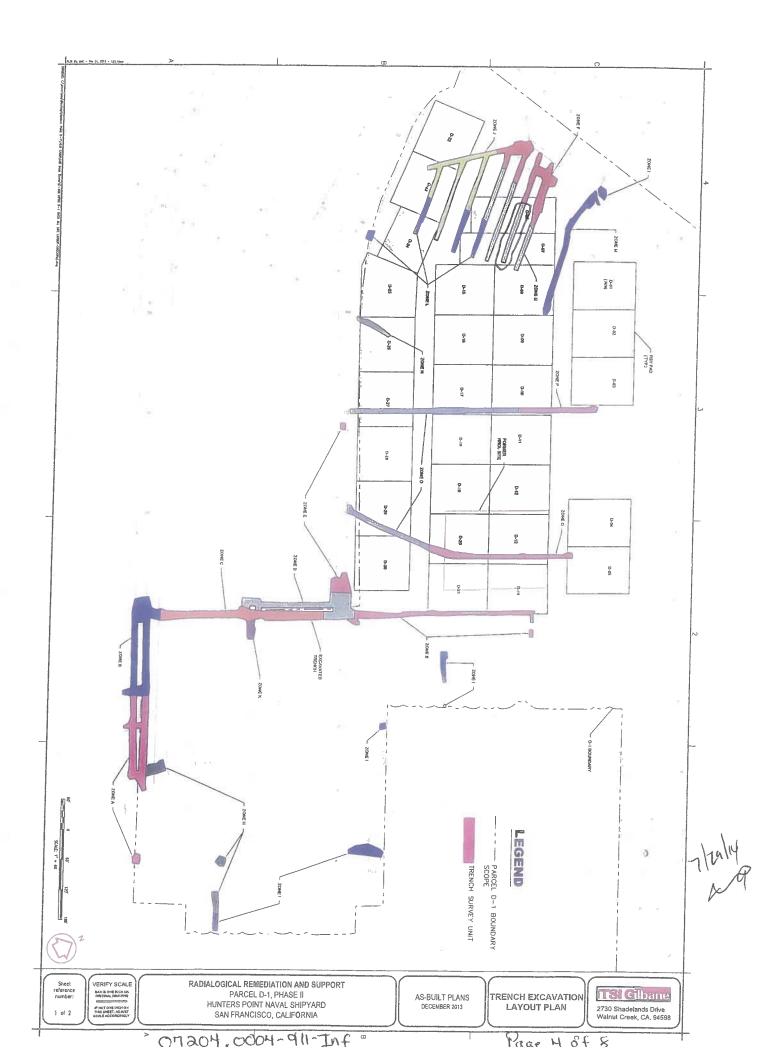
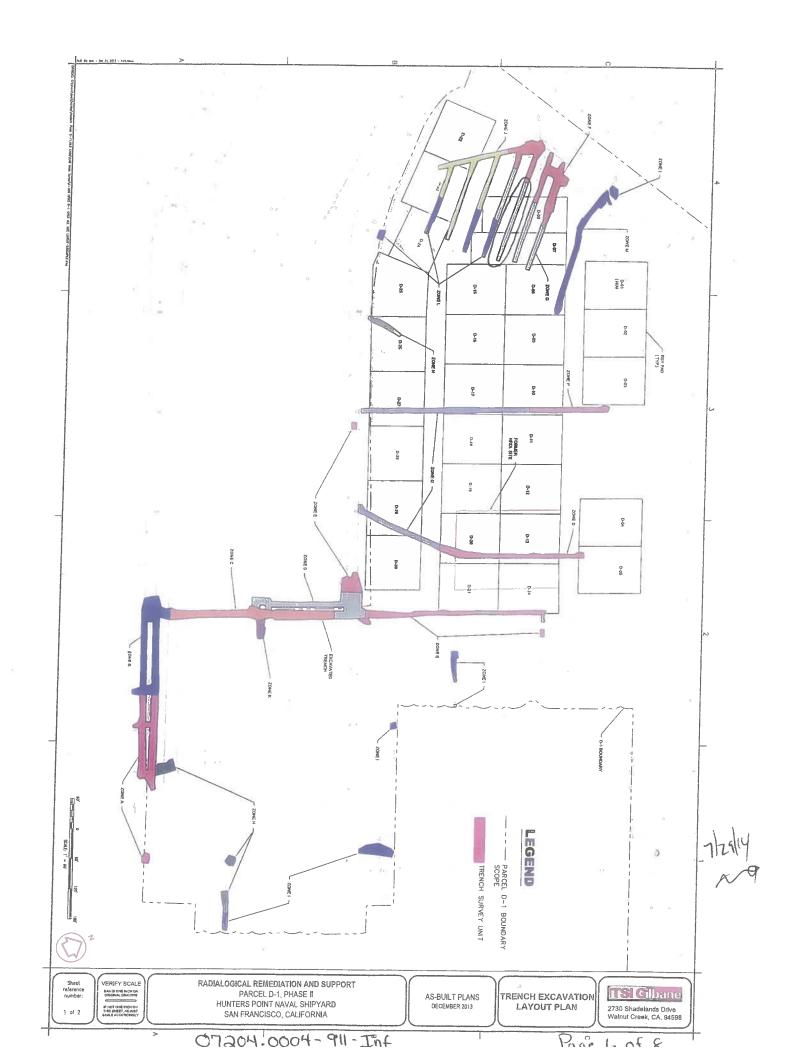
GI	oane						RADIOI	OGICAI	L SURVE	EY FORM	[	
CONTRAC	T NO / TO N 10-D-0808	NO: N62473-			TITLE / LC	OCATION: IT			SI GILBANE PROJECT NO: 07204.0004			
Survey No.	07204.0004	I-0911-INF		Date: 7/16/2		Location: HPNS			Survey Type: Information			
	Chris Robbin	ıs	Christopher Tolling Signature			Ed Palser RSO Printed Name			Signature			
Те	ch Printed N	ame										
			T 70 -1			nent(s)	BWG	- BWG	DWG.	Tics	77.00	
Model	Serial	Cal Due Date	Probe Model	Probe Serial	Cal Due Date	BKG α	BKG β	BKG γ	BKG µr/Hr	Eff.	Eff. β	
19	286213	7/27/2014	N/A	SCI III	Date			>	5.4	N/A	p	
N/A												
N/A			myssection					CASE NO SERVICE				
				Surv	ey Descript	ion / Map /I	Photo					
										*		
Survey U		G	0.5	1								
Trench #:		04-PDT-0	07									
Soil Surve	av I Inite		D0027	D0019	N/A	<del></del>	N/A	ı				
Son Surve	by Office		N/A	D0019	IV/A		N/A					
(D0001 to	D0042)	l	1071				14/74	l				
(20001 10	20012)											
From the	Bottom of	Trench					μR/Hr	μR/Hr	μR/Hr	μR/Hr		
Soil Comp	paction Life	t From	0	ft to	1		6	5	5	5		
Soil Comp	oaction Lift	t From	1	ft to	2		5	5	5	6		
Soil Compaction Lift From 2 ft to							5	5	6	6		
_	paction Lift		3	ft to	4		6	5	5	5		
_	paction Lift		4	ft to	5		6	6	5	6		
_	action Lift		5	ft to	6		N/A	N/A	N/A	N/A		
_	action Lift		6	ft to	7							
	action Lift	, i	7	ft to	8							
	action Lift		8	ft to	9	}						
-	action Lift		9	ft to ft to	10	ŀ						
Son Comp	action Lift	riom [	10	11.10	11		V	V	<u> </u>	V		
											q	
	9											
	: Informat							neter abov	e surface t	o support		
RESRAD	model. Mo	del 19 BK	GD from t	aken from	instrumen	t set up she	eet.					
										Page 1 of	8	



Model S N/A N/A	O / TO N -D-0808	O: N62473- 0911-INF	Probe Model N/A	Rad Remedia Date: 7/16/2	Instrun Cal Due Date	RSO nent(s)	ocation: HPN Ed Palser O Printed Na	is me	07204	PROJECT N 4.0004 y Type: Inform Signature	
Model S N/A N/A	s Robbins Printed Na Serial	me Cal Due Date	Probe Model	Date: 7/16/2 Signature  Probe	Instrun	RSonent(s) BKG	Ed Palser O Printed Na	ıme	Surve	y Type: Inform	nation
Model S 19 2 N/A N/A	rinted Na	me Cal Due Date	Probe Model	Probe	Cal Due	nent(s) BKG	O Printed Na		<b>.</b>	Signature	100 M 200 m 100 m
Model S 19 2 N/A N/A	Serial	Cal Due Date	Probe Model	Probe	Cal Due	nent(s) BKG	***************************************			Signature	
19 2 N/A N/A		Date	Model		Cal Due	BKG	BKG				
19 2 N/A N/A		Date	Model		1 8			BKG	BKG	Eff.	Eff.
N/A N/A	86213	7/27/2014	N/A			α	β	γ	μτ/Hr	α	β.
N/A	SSAIDANGE		1 1					>	5.4	N/A	
				INVESTIGATION OF THE PROPERTY			NE-25				
				Surve	ey Descripti	on / Map /P	hoto				
Survey Unit	Γ	G	ļ								
French #:		04-PDT-0	07	*							
Soil Survey U	Inits		D0027	D0019	N/A	$\rightarrow$	N/A				
			N/A			<del>&gt;</del>	N/A				
D0001 to D0	042)										
irom the Boti	om of T	rench					μR/Hr	μR/Hr	μR/Hr	μR/Ḧ́r	
From the Bottom of Trench Soil Compaction Lift From			0	ft to	1	Γ	<u>μ.στη</u>	<u>μιστι</u>	<u>μιστι</u>	5	
Soil Compaction Lift From			1	ft to	2	t	6	5	5	5	
oil Compact			2	ft to	3	ŀ	6	6	5	5	
oil Compact			3	ft to	4	j	5	5	5	6	
oil Compact			4	ft to	5		6	7	6	6	
oil Compact	ion Lift	From [	5	ft to	6		N/A	N/A	N/A	N/A	
oil Compact	ion Lift	From	6	ft to	7						
oil Compact			7	ft to	8						
oil Compact		) <del>-</del>	8	ft to	9						
oil Compacti		- I-	9	ft to	10	-					
oil Compacti	ion Lift	From [	10	ft to	11	L		<u> </u>			



	bar						RADIOI	OGICAI	SURVE	Y FORM	[		
	T NO / TO N		PROJECT TITLE / LOCATION:							E PROJECT N			
	10-D-0808			1	ation D-1, Pha					07204.0004			
	07204.0004		Date: 7/16/2014			L	Location: HPNS			Survey Type: Information			
	Chris Robbin		Church	Asper To	Palderi		Ed Palser RSO Printed Name			Signature			
Те	ch Printed Na	ame		Signature	'								
					Instrun			*					
Model	Serial	Cal Due	Probe	Probe	Cal Due	BKG	BKG	BKG	BKG	Eff.	Eff.		
19	286213	Date 7/27/2014	Model N/A	Serial	Date	α	β	γ	μr/Hr 5.4	α N/A	β		
N/A	200213	112112014	IV/A			Park Santas		WINDSON A	3.4	IN/A			
N/A		WASHING STATE		GHEMASTE XON	ENERGY CHANGE		No. 3 (September 1997)	The second second			->		
14/71	1931 /2000	Harakoshirabira	In Concentrations	Surv	/ey Descripti	ion / Map /F	Photo	Second Contains	Desert Post Line	Manager Company			
				· · · · · · · · · · · · · · · · · · ·	0) 200	One i aracep :-	note						
Survey Ur Trench #:		G 04-PDT-00	07	I									
Soil Surve	v Units	ſ	D0027	D0019	N/A	>	N/A						
	J 4	ľ	N/A			$\longrightarrow$	N/A						
(D0001 to	D0042)	L					- 17-1	l					
Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp	Bottom of Totaction Lift paction Lift pactio	From From From From From From From From	0 1 2 3 4 5 6 7 8 9 10	ft to	1 2 3 4 5 6 7 8 9 10		μR/Hr 5 6 5 6 N/A	μR/Hr 6 6 6 5 6 N/A	μR/Hr 6 5 5 5 N/A	μR/Hr 6 6 6 5 6 N/A			
					peration. D instrument			meter above		o support Page 5 of	0		



CONTRACT NO / 70 No. N62473   PROJECT TITLE / LOCATION   TIST GILBANDS PROJECT NO: 10-10-9808   Production D-1. Phase II / HPNS   Survey Type: Information Discovery No. 0720-0004   Location: HPNS   Survey Type: Information Discovery No. 0720-0004   Survey No. 0720-0004   Survey No. 0720-0004   Survey Type: Information Discovery Type:		-		-								
10-10-0808	GI	bar	1e					RADIOI	LOGICA	L SURVE	EY FORM	[
Date   Probe   Date   Probe   Probe   Cal Due   BKG								S	IT			
Tech Printed Name	Survey No.:	07204.0004	-0911-INF	Date: 7/16/2014								
Signature   Sig		Chris Robbin	ıs	Christon TRiller			Ed Palser			7-		
Model   Serial   Date   Model   Serial   Date   Model   Serial   Date   A	Тес	ch Printed Na	ame	100000000000000000000000000000000000000	Signature		RS	O Printed N	ame		Signature	***************************************
Model   Serial   Date   C   β   γ   μt/Hr   α   β						Instrui	ment(s)			•		
19   286213   727/2014   N/A	Model	Serial		1 !		1	BKG	1	BKG	1	Eff.	Eff.
Survey Unit			and the second second second second	Account to the second	Serial	Date	α	β	γ			β
Survey Unit G Trench #:  04-PDT-007  Soil Survey Units  D0027 D0019 N/A N/A  D0001 to D0042)  From the Bottom of Trench Soil Compaction Lift From Soil Compaction Lift From 2 ft to 3 6 6 6 6 6 Soil Compaction Lift From Soil Compaction Lift From 4 ft to 5 6 6 6 6 Soil Compaction Lift From Soil Compaction	Control of the Contro	286213	7/27/2014	N/A	No. SERVICE			22 20 522 600		5.4	N/A	
Survey Unit   G   Trench #:		alle Sala (ava	DODESSES HELINAM			APPERIONAL POLICE		(Santabasan saa	HOSE SHOW THE RESE		ENTERNISTON STATES	
Survey Unit G Trench #: 04-PDT-007  Soil Survey Units	N/A	A. University Albert	had to see the stay	MENTAL IN ANTICE	Chart	yey Decorint	ion / Man /E	Photo		Manager State (Manager)		SEMIONENES
Trench #:					Surv	cy Descript	1011 / Wap /1	noto			-	
N/A   N/A   N/A   N/A	Trench #:								1			
Comments: Informational Survey During Backfill Operation. Dose rates taken at 1 meter above surface to support	Soil Surve	y Units			D0019	N/A	<b>→</b>					
From the Bottom of Trench  Soil Compaction Lift From	(D0001 4-	D0040)	L	N/A			<b>→</b>	N/A				
	Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp Soil Comp	action Lift	From From From From From From From From	1 2 3 4 5 6 7 8 9	ft to	2 3 4 5 6 7 8 9		6 6 6 5 6	6 6 7 6	6 5 6 6	6 6 6 6 7	
Page 7 of 8									neter abov			Q

